

Amendments to the Claims:

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or in [[double brackets]] if the deletion would be difficult to see.

LISTING OF CLAIMS:

1. (Currently amended) A device for converting Universal Mobile Telecommunication System – Frequency Division Duplexing (UMTS-FDD) signals into Wireless Local Area Network (WLAN) signals, comprising:

a receiver unit for receiving the UMTS-FDD signals, wherein the device converts the UMTS-~~FDD~~ signals received into the WLAN signals, **and wherein the device further converts the UMTS-FDD signals received into signals according to a Public Switched Telephone Network (PSTN) standard and/or an Integrated Service Digital Network (ISDN) standard;** [[and]]

means for providing or transmitting the WLAN signals; **and**
means for providing or transmitting the signals according to the PSTN standard and/or the ISDN standard;

wherein the device is installed at a point in a building where the UMTS-FDD signals cannot provide suitable UMTS-FDD signal coverage to an interior region of the building, and wherein at said point the UMTS-FDD signals are received by the device, and from said point the device transmits the WLAN signals to provide the interior region of the building with WLAN signal coverage.

2. (Previously presented) The device as claimed in claim 1, further comprising:

means for converting the UMTS-FDD signals received into signals according to a telephone standard; and

means for providing or transmitting the signals according to the telephone standard.

3. (Currently amended) A device for converting Universal Mobile Telecommunication System (UMTS) signals into signals according to a ~~telephone standard~~ **Public Switched Telephone Network (PSTN) standard and/or an Integrated Service Digital Network (ISDN) standard**, comprising:

a receiver unit for receiving the UMTS signals, wherein the device converts the UMTS signals received into the signals according to the ~~telephone standard~~ **PSTN standard and/or the ISDN standard**; and

means for providing or transmitting the signals according to the ~~telephone standard~~ **PSTN standard and/or the ISDN standard**;

wherein the device is installed at a point in a building where the UMTS signals cannot provide suitable UMTS signal coverage to an interior region of the building, and wherein at said point the UMTS signals are received by the device, and from said point the device transmits the signals according to the ~~telephone standard~~ **PSTN standard and/or the ISDN standard** to provide the interior region of the building with ~~telephone standard~~ **PSTN and/or ISDN** signal coverage.

4. (Previously presented) The device as claimed in claim 3, wherein the device converts the UMTS signals received into Wireless Local Area Network (WLAN) signals, the device further comprising:

means for providing or transmitting the WLAN signals from said point to provide the interior region of the building with WLAN signal coverage.

5. (Currently amended) The device as claimed in claim ~~[[1]]~~**4**, wherein the means for providing or transmitting the WLAN signals comprises a slot and a plug-in WLAN card to be inserted into the same, by means of which signals according to the WLAN standard are generated.

6. (Currently amended) The device as claimed in claim 3, wherein the means for providing or transmitting signals according to the ~~telephone standard~~ **PSTN standard and/or the ISDN standard** comprises a connecting unit for a telephone system or a fax machine.

7. (Previously presented) The device as claimed in claim 1, wherein the UMTS-FDD signals comprise Internet data.

8. (Previously presented) The device as claimed in claim 1, wherein the UMTS-FDD signals comprise voice data.

9. (Previously presented) The device as claimed in claim 8, wherein the voice data comprises voice messages and fax messages.

10. (Currently amended) A communication system comprising:

a device for converting Universal Mobile Telecommunication System (UMTS) signals into signals according to a ~~telephone standard~~ **Public Switched Telephone Network (PSTN) standard and/or an Integrated Service Digital Network (ISDN) standard**, comprising: a receiver unit for receiving the UMTS signals, wherein the device converts the UMTS signals received into the signals according to the ~~telephone standard~~ **PSTN standard and/or the ISDN standard**; and

means for providing or transmitting the signals according to the ~~telephone standard~~ **PSTN standard and/or the ISDN standard**;

wherein the device is installed at a point in a building where the UMTS signals cannot provide suitable UMTS signal coverage to an interior region of the building, and wherein at said point the UMTS signals are received by the device, and from said point the device transmits the signals according to the ~~telephone standard~~ **PSTN standard and/or the ISDN standard** to provide the interior region of the building with ~~telephone standard~~ **PSTN and/or ISDN** signal coverage; and[[:]]

at least one computer and/or telephone system and/or fax machine connected with the device.

11. (Previously presented) The communication system as claimed in claim 10, wherein the at least one computer is connectable by means of the device both with each other and with the Internet.

12. (Previously presented) The communication system as claimed in claim 10, wherein the at least one telephone system or fax machine communicates with the device via a cord-connected line.

13. (Previously presented) The communication system as claimed in claim 10, wherein the device communicates with a transceiver unit for telephone or fax data and the transceiver unit has a cordless connection with the telephone system or the fax machine.

14. (Currently amended) The device as claimed in claim 1[[0]], wherein the means for providing or transmitting the WLAN signals comprises a slot and a plug-in WLAN card to be inserted into the same, by means of which signals according to the WLAN standard are generated.